

SOIL BORING LOG AND MONITORING WELL COMPLETION DETAILS										Soil Boring: MW-4																			
Project Name: McLeod Property										Project Location: 1015 Chesley Ave., Richmond, CA										Page 1 of 1									
Driller: Woodward Drilling Co., Inc.										Type of Rig: Hollow Stem Auger										Size of Drill: 8" Diameter									
Logged By: Damian Hriciga										Date Drilled: June 21, 2004										Checked By: Robert E. Kitay, R.G.									
WATER AND WELL DATA																				Total Depth of Well Completed: 20.0'									
Depth of Water First Encountered: 10'																				Well Screen Type and Diameter: 2" schedule 40 PVC									
Static Depth of Water in Well: 6.5'																				Well Screen Slot Size: 0.020"									
Total Depth of Boring: 21.5'																				Type and Size of Soil Sampler: 2" Split Barrel									
SOIL/ROCK SAMPLE DATA																				DESCRIPTION OF LITHOLOGY									
Depth in Feet		BORING DETAIL		Description		Interval		Blow Counts		OVM (ppmv)		Water Level		Graphic Log		Depth in Feet													
																		standard classification, texture, relative moisture, density, stiffness, odor-staining, USCS designation.											
0		[Diagram]		Locking Well Cap		Street Box						[Symbol]		[Diagram]		0		Concrete/Base Rock											
5		[Diagram]		Bentonite Seal								[Symbol]		[Diagram]		5		Native Backfill											
10		[Diagram]		2" ID Blank Sch 40 PVC		9 10 11		0				[Symbol]		[Diagram]		10		Silty CLAY (CH); grey; stiff; damp; 70% clay; 15% silt; 15% fine sand; moderate plasticity; low estimated K; no odor											
15		[Diagram]		2" I.D. 0.020" Slotted PVC Well Screen		15 18 22		0						[Diagram]		15		wet; trace gravel											
20		[Diagram]		No. 3 Sand		12 15 18		0						[Diagram]		20		soft; moist											
25		[Diagram]												[Diagram]		25		End of boring at 21.5'											
30		[Diagram]												[Diagram]		30													